

Complete Listing of Claims

Claims 1-20. (cancelled).

21. (new) An animal pen system comprising:

- 5 (A) a body having a top surface and a bottom surface opposite the top surface, the body
 having a substantially planar shape, the body further having a perimeter;
- (B) a support wall connected to the body at the perimeter and extending outwardly from
 the top surface, the support wall being substantially perpendicular to the top surface;
 and
- 10 (C) a removable pen wall disposed within and retained by the support wall, the pen wall
 having a first end resting on the top surface, adjacent the support wall and a second
 end extending away from the top surface, the body forming a bottom of the animal
 pen system.
- 15 22. (new) The animal pen of claim 21 wherein at least one cord mount is located in the support
 wall.
23. (new) The animal pen of claim 22 wherein at least one cord is attached to the cord mount.
24. (new) The animal pen of claim 23 wherein the cord has a first end and a second end, the
 first and second end of the cord attached to the cord mount.
- 20 25. (new) The animal pen of claim 23 wherein a hook is attached to the cord.
26. (new) The animal pen of claim 25 wherein a first receiver is located in the hook, the cord
 passing through and retained by the first receiver.
27. (new) The animal pen of claim 25 wherein the hook has a hook portion that is adapted to be
 attached to the pen wall such that the hook and cord retain the pen wall to the body.

28. (new) The animal pen of claim 25 wherein the hook further includes a second receiver, the second receiver adapted to be grasped by a finger.

29. (new) The animal pen of claim 25 wherein the hook further includes a hook body.

30. (new) The animal pen of claim 25 wherein the hook further includes a body rim.

5 31. (new) The animal pen of claim 25 wherein the hook further includes a receiver rim.

32. (new) The animal pen of claim 21 wherein a handle is attached to the bottom surface of the body.

33. (new) The animal pen of claim 21 wherein the pen wall is a fence.

34. (new) The animal pen of claim 21 wherein the body is flexible and can be folded such that
10 the pen wall is contained within the folded body.

35. (new) The animal pen of claim 21 wherein the pen wall can be folded.

36. (new) An animal pen system comprising:

15 (A) a body having a top surface, a bottom surface opposite the top surface and a perimeter;

(B) a support wall connected to the body, the support wall extending outwardly from the top surface and being substantially perpendicular to the top surface; and

(C) a pen wall retained by the support wall, the pen wall resting on the top surface, adjacent to the support wall, the pen wall forming an accessible area, the pen wall
20 adapted to be removable from the body and the support wall, the body forming a bottom of the animal pen system.

37. (new) The animal pen of claim 36 wherein at least one attachment element is connected between the pen wall and the support wall, the attachment element removably retaining the pen

wall to the body.

38. (new) The animal pen of claim 37 wherein the attachment element includes at least one cord and at least one hook, the cord connected to the support wall.

39. (new) The animal pen of claim 38 wherein a first receiver is located in the hook, the cord retained by the first receiver and a hook portion is located in the hook, the hook portion attached to the pen wall such that the hook and cord retain the pen wall to the support wall.

40. (new) The animal pen of claim 38 wherein the hook further includes a second receiver, the second receiver adapted to be grasped by a finger.

41. (new) The animal pen of claim 38 wherein the hook further includes a hook body.

42. (new) The animal pen of claim 38 wherein the hook further includes a body rim.

43. (new) The animal pen of claim 38 wherein the hook further includes a receiver rim.

44. (new) The animal pen of claim 36 wherein a handle is attached to the bottom surface of the body.

45. (new) The animal pen of claim 36 wherein at least one cord mount is located in the support wall, the cord mount attached to the cord.

46. (new) A method for deploying a collapsible animal pen system comprising:

(A) providing a body having an outer perimeter, a top surface, a bottom surface and a support wall, the body adapted to be folded;

(B) unfolding a pen wall;

(C) placing the pen wall on the top surface adjacent the support wall; and

(D) attaching the pen wall to the support wall.

47. (new) The method of claim 46 further comprising: providing an attachment element, the

attachment element connected between the support wall and the pen wall.

48. (new) The method of claim 47 wherein the attachment element is a cord and a hook, the hook attached to the cord and the cord attached to the support wall.

5 49. (new) The method of claim 46 further comprising:

(A) detaching the pen wall from the support wall;

(B) folding the pen wall;

(C) placing the pen wall on the top surface; and

(D) folding the body such that the pen wall is encased in the body.

10 50. (new) The method of claim 49 wherein the folded body has an attached handle.